Amendments to the Specification:

Please add the following new paragraph after the Title and before the first line of the paragraph ending on line 2 of page 1.

This application is a divisional of co-pending U.S. Application 09/314,844, filed May 19, 1999, which is a divisional of U.S. Application of U.S. Application 08/959,382, filed October 28, 1997, now U.S. Patent No. 6,013,476, which claims the benefit of U.S. Provisional Application No. 60/041,796, filed April 2,1997.

Please add the following new paragraph before the first sentence of the Description of the Invention starting at page 3, line 10.

The entire disclosures of U.S. Patent Application No. 09/314,844, filed May 19, 1999, U.S. Patent Application No. 08/959,382, filed October 28, 1997, now U.S. Patent No. 6,013,476, and U.S. Provisional Patent Application No. 60/041,796, filed April 2,1997 is expressly incorporated by reference herein.

Please replace Table 2, beginning at page 12, line 1, with the following rewritten Table 2:

Table 2^b

1	MGTSPSSSTA	LASCSRIARR	ATA[[R]]TM	AGSL LLLGFI	LSTTT AQPEQKASNL
51	IGTYRHVDRA	TGQVLTCDKC	PAGTYVSEHC	TNTSLRVCSS	CPVGTFTRHE
101	NGIEKCHDCS	QPCPWPMIEK	LPCAALTDRE	CTCPPGMFQS	NATCAPHTVC
151	PVGWGVRKKG	TETEDVRCKQ	CARGTFSDVP	SSVMKCKAYT	DCLSQNLVVI
201	KPGTKETDNV	CGTLPSFSSS	TSPSPGTAIF	PRPEHMETHE	VPSSTYVPKG
251	MNSTESNSSA	SVRPKVLSSI	QEGTVPDNTS	SARGKEDVNK	TLPNLQVVNH
301	QQGPHHRHIL	KLLPSMEATG	GEKSSTPIKG	PKRGHPRQNL	HKHFDINEHL
351	PWMIVLFLLL	VLVVIVVCSI	RKSSRTLKKG	PRQDPSAIVE	KAGLKKSMTP
401	TQNREKWIYY	CNGHGIDILK	LVAAQVGSQW	KDIYQFLCNA	SEREVAAFSN
451	GYTADHERAY	AALQHWTIRG	PEASLAQLIS	ALRQHRRNDV	VEKIRGLMED
501	TTQLETDKLA	LPMSPSPLSP	SPIPSPNAKL	ENSALLTVEP	SPQDKNKGFF

 551	VDESEPLLRC	DSTSSGSSAL	SRNGSFITKE	KKDTVLRQVR	LDPCDLQPIF
601	DDMLHFLNPE	ELRVIEEIPQ	AEDKLDRLFE	IIGVKSQEAS	QTLLDSVYSH
651	LPDLL*				

Please add the following new table and paragraph after the paragraph ending on line 3 of page 25

<u>Table 3.</u> Nucleotide and Amino Acid sequence of a TR7 fragment (SEQ ID NOS: 5 and 6, respectively.)

L	GCGNCCGCGNNGNGCAAGGTGCTGAGCGCCCCTAGNGCCTCCCTTGCCGCCTCCCTCC	60
51	TCTGCCCGGCCGTAGCAGTGCACATGGGGTGTTGGAGGTAGATGGGCTCCCGGCCGG	120
121	GCGGCGGTGGATGCGGCGCTGGGCAGAAGCAGCCGCCGATTCCAGCTGCCCCGCGCGCCCC	180
181	CGGCCACCTTGCGAGTCCCCGGTTCAGCCATGGGGACCTCTCCGAGCAGCAGCACCGCCC	240
241	TCGGCCTCCTGCAACCGCATCGCCCGCCGAGCCACAGCCACGATGATCGCGGGCTCCCTT MetIleAlaGlySerLeu	300 6
301 7	CTCCTGCTTGGATTCCTTAGCACCACCACAGCTCAGCCAGAACAGAACAGAAGGCCTCGAATCTC LeuLeuLeuGlyPheLeuSerThrThrThrAlaGlnProGluGlnLysAlaSerAsnLeu	360 26
361 27	ATTGGCACATACCGCCATGTTGACCGTGCCACCGGCCAGGTGCTAACCTGTGACAAGTGT	420 46
421 47	CCAGCAGGAACCTATGTCTCTGAGCATTGTACCAACACAAGCCTGCGCGTCTGTCAGCAG ProAlaGlyThrTyrValSerGluHisCysThrAsnThrSerLeuArgValCysGlnGln	480 66
481 67	TGCCCTGTGGGGACCTTTACCAGGCATGAGAATGGCATAGAGAAATGCCATGACTGTAGT CysProValGlyThrPheThrArgHisGluAsnGlyIleGluLysCysHisAspCysSer	540 86
541 87	CAGCCATGCCCATGGCCAATGATTGAGAAATTACCTTGTGCCTCTGCC 588 GlnProCysProTrpProMetIleGluLysLeuProCysAlaSerAla 102	

Example 2

An EST (EST#1502886; Project ID: HHFGD57) with sequence similarity to the human TNF receptor was discovered in a commercial EST database. Analysis of the 588 nucleotide sequence of the partial cDNA, indicated that it encoded an open reading frame for a novel member of the TNF receptor superfamily and was named TR7. The predicted partial protein

sequence is 102 amino acids long, with a hydrophobic amino-terminal leader sequence indicating that TR7 is expressed as a secreted or cell surface membrane bound protein.

Comparison of the TR7 partial protein sequence with other TNF receptor family proteins indicates that it has at least one of the cysteine-rich repeats characteristic of the extracellular domains of this family.

Please delete the sequence information set forth on pages 26-30 of the specification and replace with the enclosed sequence listing.